Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-20 (canceled)

Claim 21 (currently amended): A method for manipulating video or audio signals comprising the steps of:

analyzing a video or audio signal of an earlier time having a size;

determining which portions of a video or audio signal of a later time have changed

compared with the video or audio signal of the earlier time;

producing a representative signal from and corresponding to the audio or video signal of

the later time that identifies the audio or video signal of the later time but has less information

than the audio or video signal of the earlier time and is smaller in size than the size of the audio

or video signal of the earlier time and has only the portions of the video or audio signal that have

changed;

transmitting to a remote location the representative signal; and

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recreating the audio or video signal of the earlier time from the representative signal at the remote location.

Claim 22 (currently amended): An apparatus for manipulating video or audio signals comprising:

means for analyzing a video or audio signal of an earlier time having a size and determining which portions of a video or audio signal of a later time have changed compared with the video or audio signal of the earlier time;

means for producing a representative signal from and corresponding to the audio or video signal of the later time that identifies the audio or video signal of the later time but has less information than the audio or video signal of the earlier time and is smaller in size than the size of the audio or video signal of the earlier time, said producing means connected to the analyzing means and has only the portions of the video or audio signal that have changed;

means for transmitting to a remote location the representative signal, said transmitting means connected to the producing means; and

means for recreating the audio or video signal from the representative signal at the remote location, said recreating means connected to the transmitting means.

Claim 23 (previously presented): An apparatus as described in Claim 22 including a memory mechanism.

Claim 24 (previously presented): An apparatus as described in Claim 23 wherein the

recreating means includes means for playing the representative signal.

Claim 25 (previously presented): An apparatus as described in Claim 24 wherein the

producing means includes an identifying means for identifying one or more consecutive sound

entries over time for a specific amplitude of a discrete frequency and their respective starting

points and ending points with respect to time and one or more consecutive specific color entries

for a discrete pixel over multiple and consecutive video frames and their respective starting

points with respect to multiple and consecutive video frames.

Claim 26 (previously presented): A method as described in Claim 21 including the step

of converting the audio or video signal into a digital signal.

Claim 27 (previously presented): A method as described in Claim 26 wherein the

recreating step includes the step of playing the audio or video signal.

Claim 28 (new): An apparatus for manipulating video or audio signals comprising:

a memory mechanism;

means for analyzing a video or audio signal having a size;

means for producing a representative signal from and corresponding to the audio or video

signal that identifies the audio or video signal but has less information than the audio or video

signal and is smaller in size than the size of the audio or video signal, said producing means

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connected to the analyzing means, the producing means includes an identifying means for identifying one or more consecutive sound entries over time for a specific amplitude of a discrete frequency and their respective starting points and ending points with respect to time and one or more consecutive specific color entries for a discrete pixel over multiple and consecutive video frames and their respective starting points with respect to multiple and consecutive video frames;

means for transmitting to a remote location the representative signal, said transmitting means connected to the producing means; and

means for recreating the audio or video signal from the representative signal at the remote location, said recreating means connected to the transmitting means, the recreating means includes means for playing the representative signal.